

FIG. 1

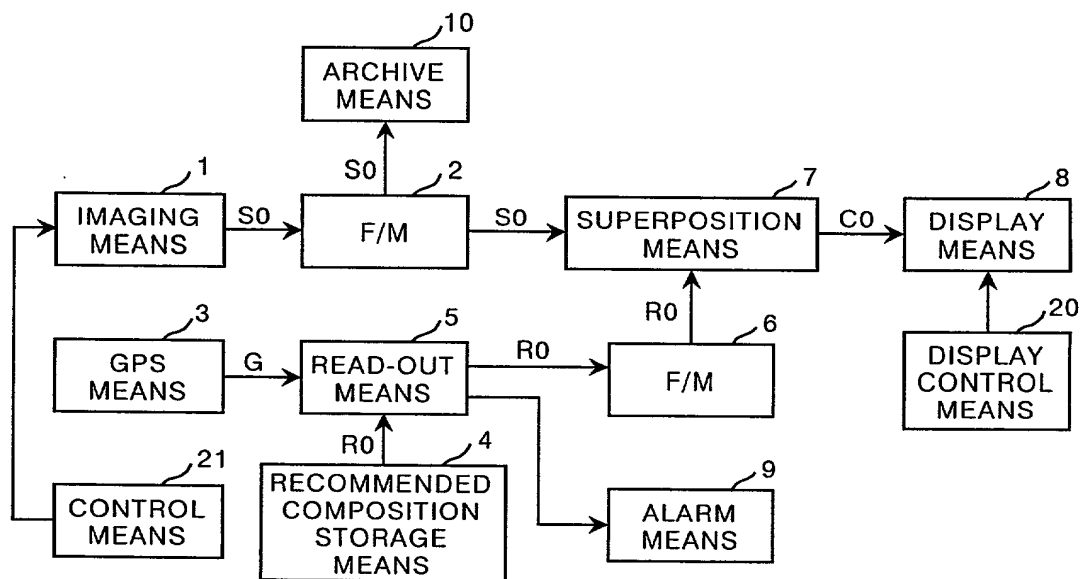


FIG.2

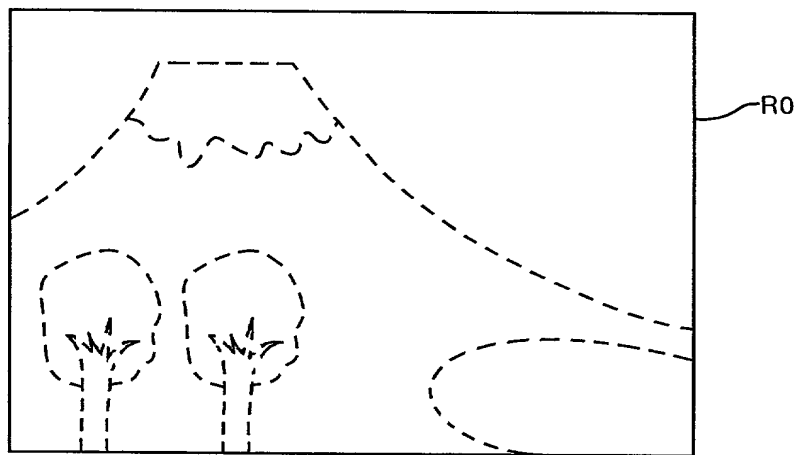
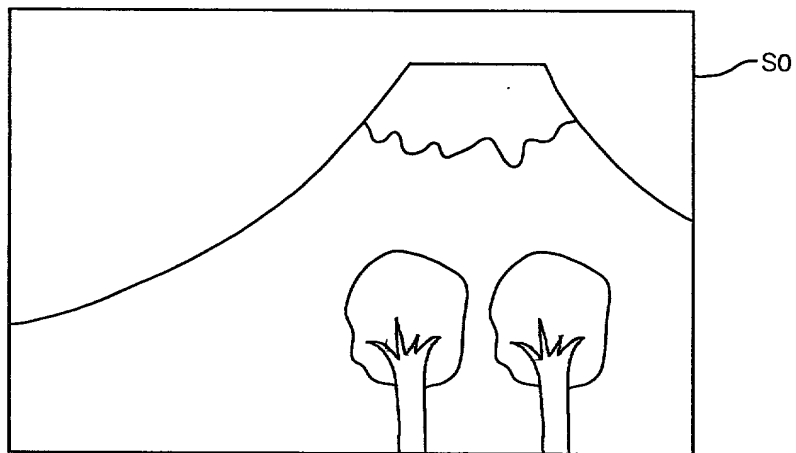
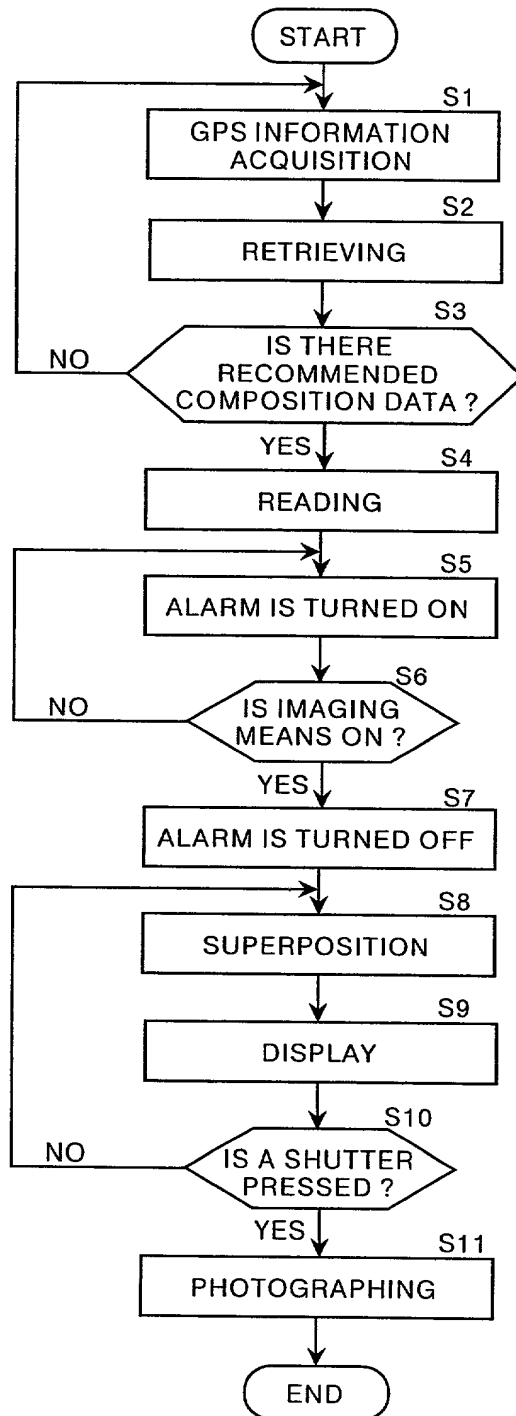


FIG.3





# FIG.5



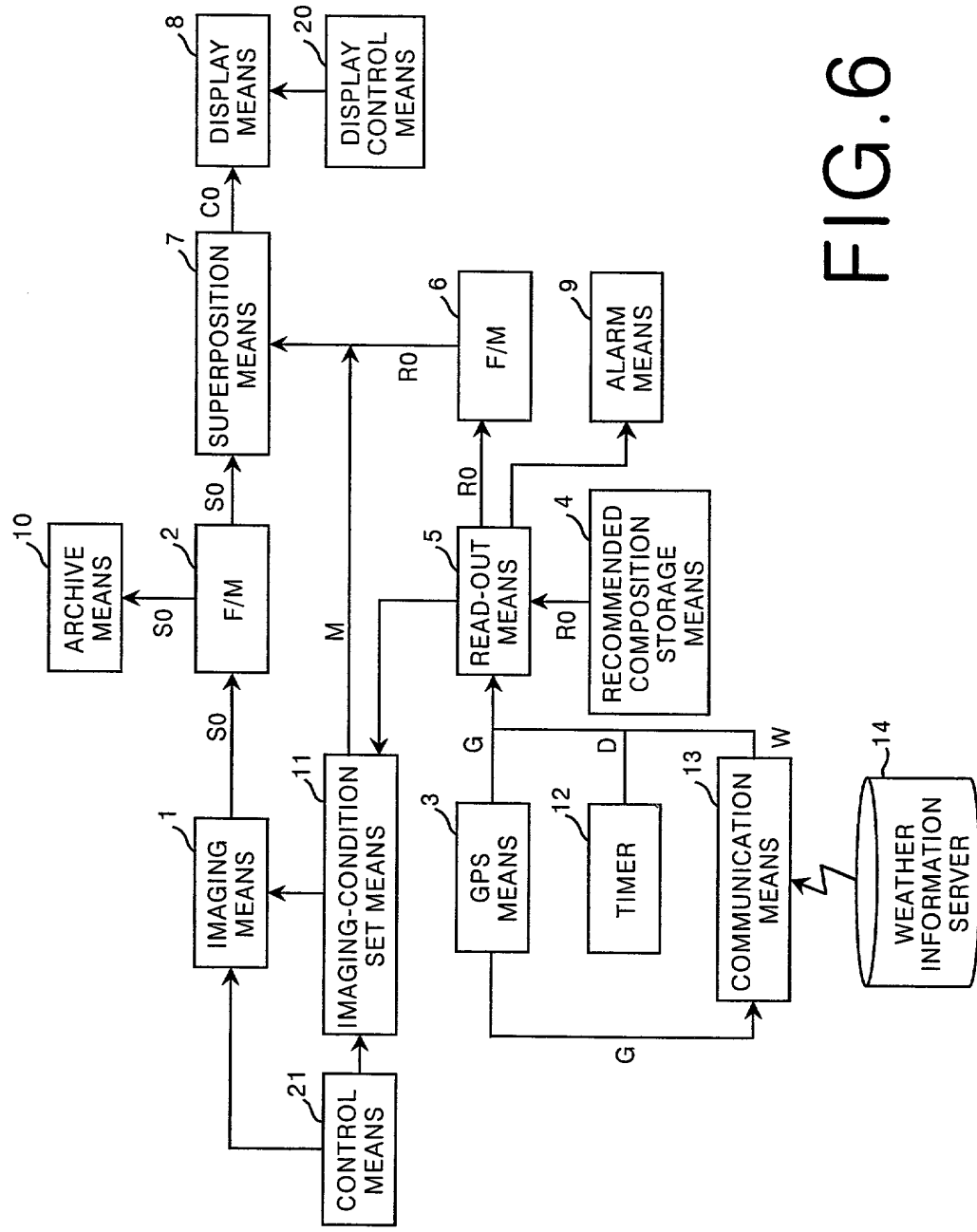
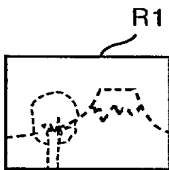


FIG. 6

# FIG. 7



LOCATION; 132° 26' 41" EAST LONGITUDE  
AND 31° 28' 17" NORTH LATITUDE

RECOMMENDED PERIOD ; APR 30 TO JUN 20 ◎  
JUN 21 TO JUL 31 ○  
AUG 1 TO SEP 30 ◎  
NOV 21 TO FEB 28 ×  
OTHER PERIODS △

RECOMMENDED TIME ; MORNING AND EVENING ◎,  
DAYTIME ○, NIGHT ×

RECOMMENDED WEATHER ; FINE △, CLEAR ○,  
SLIGHTLY CLOUDY ◎,  
CLOUDY △, RAINY ×

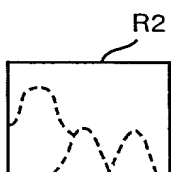
## IMAGING CONDITIONS

LENS ; 70 TO 100mm ◎, 50 TO 70mm △,  
LESS THAN 50mm ×, 100 TO 200mm ○,  
GREATER THAN 200mm ×

STROBOSCOPE ; MORNING AND NIGHT "ON",  
DAYLIGHT "AUTO"

DIAPHRAGM STOP ; F6 TO 8 ○,  
GREATER THAN F8 ◎,  
LESS THAN F4.5 ×

# FIG.8



LOCATION ; 132° 26' 41" EAST LONGITUDE  
AND 31° 28' 17" NORTH LATITUDE

RECOMMENDED PERIOD ; APR 30 TO JUN 20 ☉  
JUN 21 TO JUL 31 ×  
AUG 1 TO SEP 30 ○  
NOV 21 TO FEB 28 ☉  
OTHER PERIODS ○

RECOMMENDED TIME ; MORNING AND EVENING ☉,  
DAYTIME ○, NIGHT ×

RECOMMENDED WEATHER ; FINE △, CLEAR ○,  
SLIGHTLY CLOUDY ☉,  
CLOUDY △, RAINY ×

## IMAGING CONDITIONS

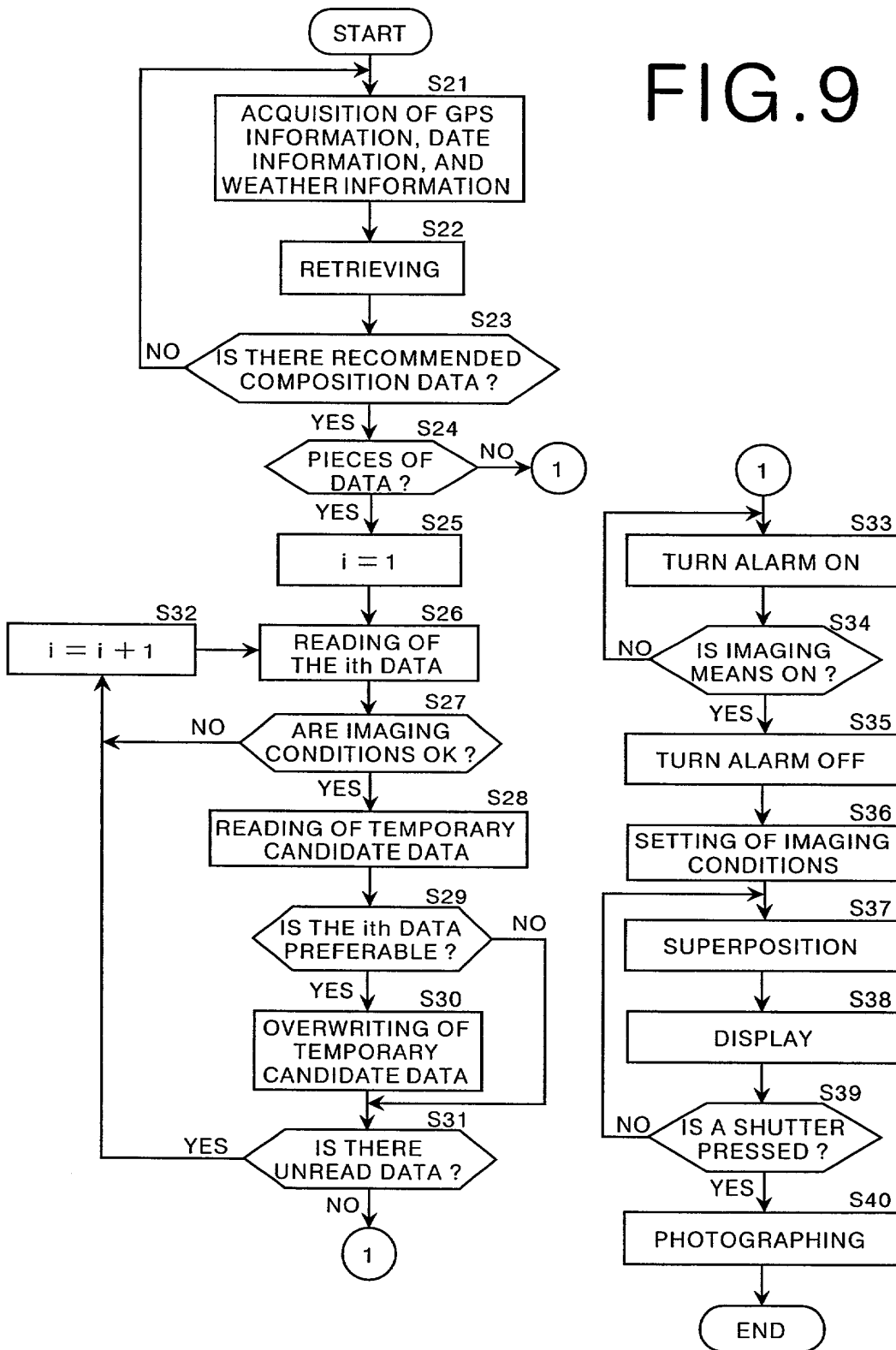
LENS ; 70 TO 100mm ×, 50 TO 70mm △,  
LESS THAN 50mm ☉, 100 TO 200mm ×,  
GREATER THAN 200mm ×

STROBOSCOPE ; MORNING AND NIGHT "ON",  
DAYLIGHT "AUTO"

DIAPHRAGM STOP ; F6 TO F8 ○,  
GREATER THAN F8 ☉,  
LESS THAN F4.5 ×



# FIG.9



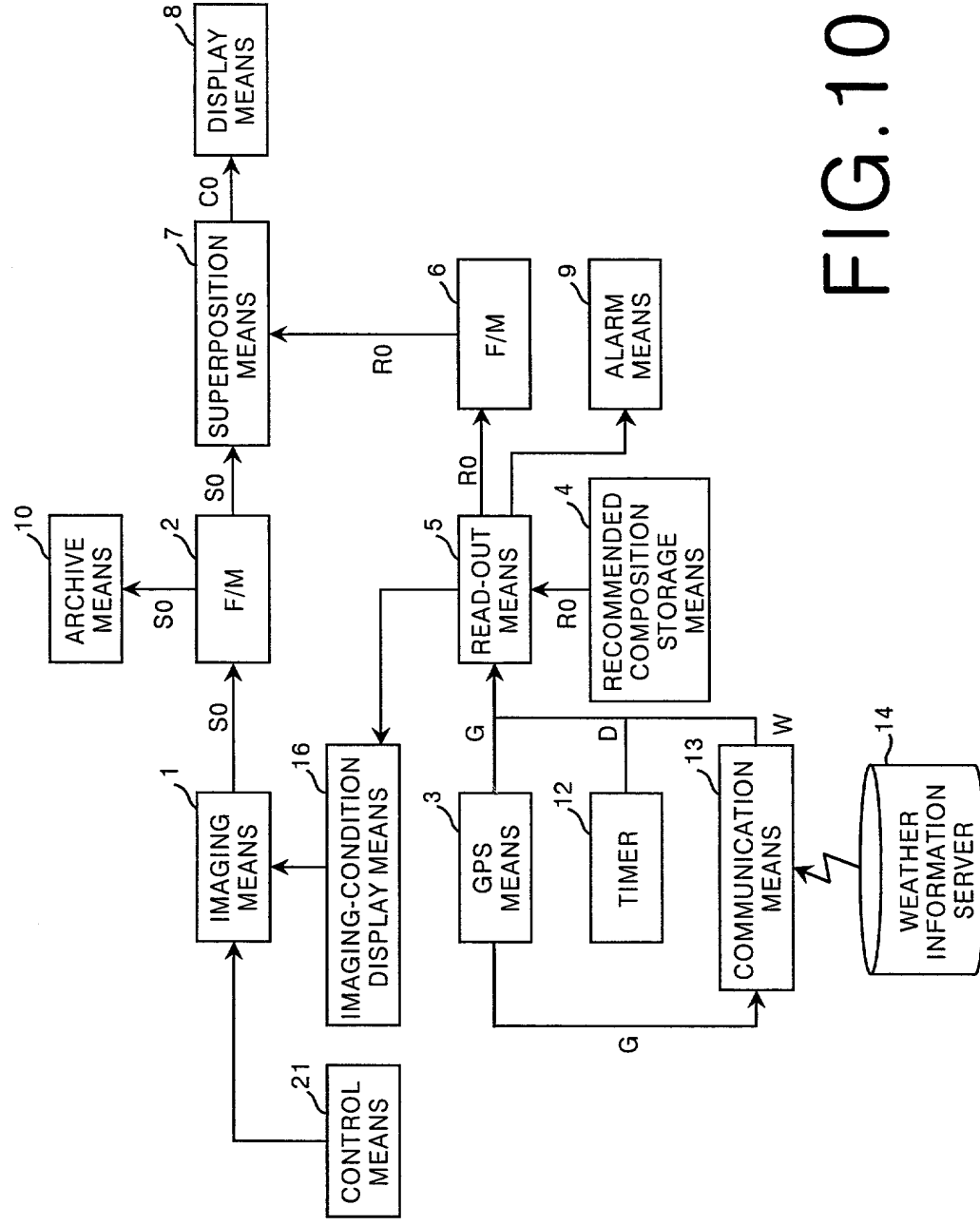


FIG.10